

ABSTRACT

A coating composition excellent in dispersion stability of a photocatalyst even in a highly hydrophobic alcohol, excellent in storage stability, giving a coating layer
5 excellent in durability and adhesion, and having a photocatalytic function, which comprises (a) at least one component selected from the group consisting of an organosilane represented by $(R^1)_nSi(OR^2)_{4-n}$ (wherein, R^1 represents a monovalent organic group; R^2 represents an alkyl group or an acyl
10 group; and n is an integer ranging from 0 to 2), a hydrolyzate and a condensates thereof; (b) an organosiloxane oligomer having an SiO bond and a specific Mw; (c) a photocatalyst; and (d-1) an organic solvent having a surface tension at 20°C of 260 μ N/cm or less.